

CLAIMS AMENDMENTS

1. (Currently Amended) A ~~label~~ Media for use with a composite material comprising:
a carrier with printed ink indicia,
said ink indicia comprised of a first layer of a first ink and second layer of a second ink, and
wherein the carrier becomes one of translucent or transparent when coated with a resin material.
2. (Currently Amended) The ~~label~~ media of claim 1, wherein the carrier is a mesh.
3. (Currently Amended) The ~~label~~ media of claim 1, wherein the carrier is a porous woven mesh, having a thread count between 180 and 560 threads per inch.
4. (Currently Amended) The ~~label~~ media of claim 1, wherein the label is embedded in the surface of the composite material using the resin material.
5. (Currently Amended) The ~~label~~ media of claim 1, wherein the resin material is a heat curable resin.
6. (Currently Amended) The ~~label~~ media of claim 4, wherein the carrier is a mesh, the resin impregnates the mesh and said label becomes integral with the composite material after the resin has cured.
7. (Currently Amended) The ~~label~~ media of claim 4, wherein the carrier is a porous woven mesh having a thread count between 180 and 560 threads per inch.
8. (Currently Amended) The ~~label~~ media of claim 1 wherein the first ink layer comprises a light-colored ink and said second ink layer comprises a dark-colored ink.
9. (Currently Amended) The ~~label~~ media of claim 8 wherein composite is a light colored composite and the carrier contacts the composite.
10. (Currently Amended) The ~~label~~ media of claim 8 wherein the composite is a dark-colored composite and the dark-colored ink layer contacts the composite.
11. (Currently Amended) The ~~label~~ media of claim 10 wherein said light-colored ink layer has sufficient opacity to obscure the dark-colored ink layer and the composite.
- 12 - 20. (cancelled).

21. (New) The media of claim 4 wherein the first ink layer comprises a light-colored ink and said second ink layer comprises a dark-colored ink.
22. (New) The media of claim 4 wherein composite is a light colored composite and the carrier contacts the composite.
23. (New) The media of claim 4 wherein the composite is a dark-colored composite and the dark-colored ink layer contacts the composite.
24. (New) The media of claim 23 wherein said light-colored ink layer has sufficient opacity to obscure the dark-colored ink layer and the composite.
25. (New) The media of claim 6 wherein the first ink layer comprises a light-colored ink and said second ink layer comprises a dark-colored ink.
26. (New) The media of claim 6 wherein composite is a light colored composite and the carrier contacts the composite.
27. (New) The media of claim 6 wherein the composite is a dark-colored composite and the dark-colored ink layer contacts the composite.
28. (New) The media of claim 27 wherein said light-colored ink layer has sufficient opacity to obscure the dark-colored ink layer and the composite.
29. (New) The media of claim 3 wherein the first ink layer comprises a light-colored ink and said second ink layer comprises a dark-colored ink.